



Joint Targeting Toolbox (JTT)

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WEB: EXTRANET: <https://extranet.if.af.mil/jtt> SIPRNET: <http://sierra.rl.af.smil.mil/jtt>

INTELINK: <http://web1.rome.ic.gov/jtt>

What JTT is:

A suite of web-based interoperable targeting tools designed around the Joint Targeting Cycle which are used to support operations and intelligence targeting requirements at the national, theater, operational and tactical levels.

What JTT Will Do:

- Allow for collaborative joint-user sessions to provide timely and accurate target development and assessment of political-military systems
- Integrate historical data with real-time intelligence
- Provide support for Counter-Terrorism and Information Operations
- Fuse analytical data with operational strategies and tasks provided by command directed objectives and guidance
- Assist in identifying target system vulnerabilities resulting in high value/high payoff targets being identified and prosecuted
- Help to determine target location and priority and then recommend effective, coordinated application of available lethal and non-lethal force
- Provide Dynamic Target List Updates – Alerts – Target List pub/sub – Target Folder pub/sub – Cursor On Target
- Identify no strike targets and facilities sensitive to collateral damage
- Allow for the vetting of targets via the vetting tool
- Provide capability to archive target folders
- Assess physical and functional damage of targets resulting from applied air, ground and maritime force
- Provide for vastly improved BDA capabilities via the BDA Workspace module

The Future:

JTT adds the following capabilities

- **Time Aware- Cornerstone concept for JTT**
 - Allows targeting functions and most data elements to have time range associated to them
- **Target List Compare Utility**
 - Allows a user to compare up to seven target lists to another primary list
- **Target List Timeline**
 - Shows JDPIs in a timeline format based on target information

(OVER)



- **Multiple Target Folders**
 - Allows multiple views or instantiations of a target folder based on time and ownership
- **Target Sequencing**
 - Allows a user to specify the sequence in which a target needs to be prosecuted
- **Target Query Enhancements**
 - Ability to query targets based on plans and objectives associated to the target.
 - A time element can be added to queries to take advantage of the temporal aspect of the targeting data being requested
- **Target List Enhancements**
 - Updated Strategy Tools use the effects elements provided in imported IWPC plans.
 - Updated views within JTT show time relevance of certain data such as nominations, priority, and weaponeering
- **Target Folder Enhancements**
 - Weaponeering module updated and displays relevant data
- **Data Matrices**
 - Vetting tool allows vetting of sets of targets during a single vetting session vice vetting of single targets
 - Automatic/dynamic update of more TDM cells
- **GCCS I3 Integration**
 - Updated HI interfaces to more seamlessly work
 - Updated GFAI alert infrastructure producing more alerts that can be consumed by external applications

